

International Workshop on NGN and their Impact on E-Commerce and Enterprise Computing (NGN-EC²)

9:30 - 9:40	Workshop Opening: Koichi Asatani, <i>Kogakuin University</i> Yuichi Matsushima, <i>Planning & Promotion Committee Chair of Next Generation IP Network Promotion Forum, Vice President, Member of board of Directors, NICT</i>
9:40 - 10:40	Session 1: Workshop Keynote(I) , Chair: Koichi Asatani, <i>Kogakuin University, R&D & Standardization Committee Chair of Next Generation IP Network Promotion Forum</i> Japan's Policy Initiatives on R&D and standardization for NGN Hiroshi Tanaka, <i>Director of Standardization Division, Ministry of Internal Affairs and Communications (MIC), Japan</i> Overview and Status of NGN Standardization Activities Naotaka Morita, <i>Vice Chairman of SG13, ITU-T, NTT Service Integration Laboratories, Japan</i>
Coffee Break	
11:00 - 12:00	Session 2: NGN Key Technologies , Chair: Hidenori Nakazato, <i>Waseda University</i> Functionally-distributed Transport Networking on Next Generation Network Michihiro Aoki, Kentaro Ogawa, Takafumi Hamano and Shinichiro Chaki, <i>NTT, Japan</i> NGN Performance Monitoring and Management: Standard Perspective and its Applications Taesang Choi, Sangsik Yoon and Joonkyung Lee, <i>ETRI, Korea</i>
Lunch Break	
13:00 - 14:00	Session 3: Workshop Keynote (II) , Chair: Toshio Morioka, <i>NICT</i> Next Generation Factory: Deutsche Telekom's Program to Innovate Its Entire Production Environment Horst Melcher, <i>President, Deutsche Telekom K.K.</i> Vision and Outcomes of BcN Kyung Pyo Jun, <i>Vice President, Broadband Convergence Network Research Division, ETRI, Korea</i>
14:00 - 15:00	Session 4: NGN and Services , Chair: Hideaki Tani, <i>NEC</i> A QoE Based Service Control Scheme for RACF in IP-Based FMC Networks Hideaki Yamada, Norihiro Fukumoto, Manabu Isomura, Satoshi Uemura and Michiaki Hayashi, <i>KDDI R&D Laboratories, Japan</i> An Effective QoS Control Scheme for Ubiquitous Services Based on Context Information Management Yoshikazu Tokairin, Kazuhiro Yamanaka, Hideyuki Takahashi, Takuo Suganuma and Norio Shiratori, <i>Tohoku University, Japan</i>
Coffee Break	
15:30 - 17:30	Session 5: Executive Panel Session "Challenges and Chances in NGN Environments" Moderator: Koichi Asatani, <i>Professor, Kogakuin University</i> Panelists: Kyung Pyo Jun, <i>Vice President, Broadband Convergence Network Research Division, ETRI, Korea</i> Yung Kim, <i>Vice President, Technology & Innovations, Group CTO Office, BT Group, UK</i> Koh Miyake, <i>Director, NTT Service Integration Laboratories, Japan</i> Norio Murakami, <i>President, Google Japan, Japan, Vice President, Google, USA</i> Helmut Schink, <i>Director, Nokia-Siemens Networks, ETSI TIPHON Chairman, ITU-T SG 13 Vice Chairman, Germany</i> Tetsuo Takemura, <i>Corporate Officer, Network Systems Business, Information & Telecommunication Systems, Hitachi, Ltd., Japan</i>
17:30 - 17:40	Workshop Closing: Toshio Morioka, <i>NICT</i>
18:00 -	Reception at Gakushikaikan

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